

MAKES THE WHITEST LOAVES

TRADE MARK

J. B. ROSS

MAGIC BAKING POWDER

CONTAINS NO ALUM

MADE IN CANADA

Pure
Wholesome
Dependable

Magic Baking Powder

Costs Less than 1¢ per average Baking

Peacetime Saving

IN A MESSAGE ISSUED at the close of 1945 by Hon. J. L. Riley, Minister of Finance, it was stated that serious consideration is now being given to the setting up of some organized plan for peacetime saving. This plan would resemble the Victory Loan campaign or the War Savings Certificate drives which have been carried out during the past six years, for the Government is now planning to encourage the public to save more heavily in both victory bonds and war savings stamps, and a large percentage of the money raised, came from small investors who would not likely have put their savings into government bonds in time of peace. Much of the money also came from investors who were encouraged to save by the automatic saving through the pay roll deductions plan used for the Victory Loans.

Advantage of Planned Saving

Each of the nine Victory Loan drives held since 1939 were heavily over-subscribed. In his year-end statement, Mr. Macleod stated that the total of \$131,301,000,000 had been invested by Canadians in war loans, victory bonds, and war savings stamps and certificates, and that of this amount, \$6,596,000,000 had come from individual investors. The great plan of national savings has had many advantages for the country. It has provided a source of funds for the Government which has been needed for carrying on the war; it has provided people of all income groups with an opportunity for making sound investments; and in the opinion of the Finance Minister, it has played a very important part in keeping down the cost of living. It has always been serious times in times such as these in which we are now living.

An Investment in The Future


There is no doubt but that, during the same encouragement, they would welcome the opportunity to continue to put their savings into some form of government bonds. Throughout Canada, the feeling has been expressed that the Government should encourage the people to invest in government war bonds, could be used in peacetime to improve living conditions and to develop the many potentialities of the country. Now that the war is over, the people are beginning to look to the future, and there are indications that they are anxious to invest in government bonds to insure their money in time of peace as they were to ensure its security during the War.

How You Can Get Quick Relief From Sore, Painful Piles

Most men seem to think the only way to get relief from their own, painful piles is by local treatment. Local treatment may give temporary relief from the itching but you can easily see why such treatment will not correct the cause of your piles.

No lasting freedom from pile surgery can be had unless the internal cause of the trouble is corrected. Piles are due to internal causes and the best way to get lasting relief is to treat them internally with a medicine like Hem-Rid.

Hem-Rid is a formula that has been used for over 40 years by thousands of pile sufferers. It is a small, lozenges-shaped tablet, easy and pleasant to use. This cleverly formulated tablet formula directs its medicinal action to relief of the congestion that is the real cause of your piles. Hem-Rid pro-



contamination in the lower bowel the painful pelvic tumours soon heal leaving the sensitive rectal membrane healthy and healthy.

We invite you to try Hem-Hold and tell it to prove itself. You can make your test, in the privacy of your own home. NO CURE if you are not convinced that it is an amazingly fast and surprisingly effective method of treating your men, pain of piles.

Get a package of Hem-Hold today from our new drug store and use it as directed for **JUST FIVE DAYS**. At the end of this time if you are not absolutely sure Hem-Hold is the nicest, easiest and most effective cure treatment you ever tried, return the unused portion of the package to your druggist and we will promptly refund your money.

NOTE: This generous offer is backed by a reliable firm doing business in Canada for a good many years. Hem-Hold made in Canada is guaranteed to give you pain conditions quickly, easily and pleasantly.

Medical Degree

Former R.C.M.P. Corporal Of Southern Saskatchewan, Studies In England

Richard Clitheroe, 43, former Royal Canadian Mounted Police corporal in Southern Saskatchewan who served his medical studies when he was 38, has passed his final examinations in London, and returns to the House of Commons as a doctor. He is Labor member of parliament for Edgehill, Liverpool. He is a pharmacist and says he studied for a medical degree simply because "I wanted to have an intelligent understanding of what doctors think." He will not practise.

He intends to visit Canada again
"that country got in my blood."

Drive out ACHES

JUST RUB IN

MINARD'S

THE KING OF PAIN

LINIMENT

35¢

Makes Good Food

Sunflower Seed Can Be Used In Very Many Ways

The sunflower, though we think of it as a somewhat tall, lissom and being over the garden wall—purely decorative—is the source of food for both man and beast.

Sunflower seed has been planted for years in Russia, several South American countries, and Canada as a farm crop. Sunflower seed oil is a source of fat and protein.

Sunflower seed meal makes tasty flour with which to enrich bread. It is also used in the manufacture of shortening and in making soap, and it makes fine salad and cooking oil. As cake meal it provides fattening for livestock, much the same as soy-

NEED SPECIAL CARE

Here's a word of caution on the washing of wool socks. They require the same tender care as sweaters—lukewarm water for both washing and rinsing, and no wringing or artificial heat. It's wise to trace an outline on paper for seize before washing, and pin the sock over this on a towel placed flat for drying. When they are comparatively dry on top, turn them over; later place on the rod of a coat hanger and let circulating air complete the drying process.

Price Control And Rationing Information

Q.—May I serve unrationed meat at my lunch counter on meatless days?

A.—Tuesdays and Fridays definitely meatless days and no meat may be served on those two days regardless if the meat is rationed or not.

Q.—I am a farmer's wife
would like to know if I must
lect coupons when I sell my ne
bor meat and poultry?

A.—Because poultry is not rationed it is not necessary for you to collect ration coupons for this sale. However meat coupons must be collected at the rate of one coupon for each pound of meat.

Q.—What will we use for substitution coupons when the present ones are all declared valid?

A.—The Green "S" coupons in

tion book 5 are to be used for purchase of sugar and preserves. First "S" coupon becomes valid February.

—O—

A.—Your present ration book may be used for some time yet. There are a number of sheets of coupons which have not yet been used and they will be when and if necessary.

Please send your questions
your request for the pamphlet
"Consumers' News" or the Black
Book in which you keep track
your ceiling prices, mentioning the
name of this paper to the nearest
War-time Prices and Trade Board
office in your province.

Magic Eye

Vessel Guided By Radar Steam Blind Up The Thames

The 3,000-ton H.M.S. Pollux steamed "blind" up the foggy Thames

The experimental radar ship, former Russian ice-breaker, maneuvered its way past shipping between bouys in its path, solely directions telephoned to the captain on the bridge by the navigator in charge of radar apparatus.

On the circular screen of a great metal box three feet tall, the navigator could see almost as in an aerial photograph the coastline and every obstruction in the river for a radius of several thousand miles.

or nearly three miles.

Greater Than Before
Canada To Spend \$500,000,000

War Veterans This Year

A grateful Canada in 1946 alone expects to spend more than \$500,000,000 on its war veterans, an amount greater than the ordinary running costs of the federal government itself outside of war expenses.

Gives Grand Relief
FROM SNIFFLY, STUFFY DISTRESS OF
Acute Catarrh!

Instantly relief from catarrhal misery starts to come when you put a few drops of Vicks Vapo-nol in each nostril. Vapo-nol is effective... results are good... because it soothes swollen membranes, (2) soothes irritation, (3) helps clear congested... and thus makes breathing easier. Many catarrhs suffer as if it's the best sniff they've found. You, too, will like the way it works! Try it!

VICKS VA-PO-NOL

Just a few drops work like there's nothing there!

Contact With Moon | **Target Selected**

Orson Welles Comments On Possibilities Of The Future **U.S. Will Test Atomic Bomb On Armada Of Ships**

The universe, said Orson Welles, is getting awfully small, and very won-

The United States Navy has raised the curtain on its plans for testing

Call scientists dreamers if you will. Believe nothing can keep the world from going to pieces. But Welles believes the Army's contact with the

Welles, who seven years ago gave a large portion of the population a

GEMS OF THOUGHT

So ends an era. Welles commented that the time was gone when all a mother had to do was worry about what devilry Johnny was up to in

the backyard. No, she must worry about his catching a cold romping around in inter-planetary space without his rubbers.

children will play in space, as they do in backyards," Welles said.

"There'll be no need to fear Mars or the moon," he said. "Instead of Mars attacking us, it will be a real

every side, and bend to every necessity of our brethren. — Martin Luther.

It is the very essence of love, of

Warfare Was Carried On By Remote Control With A Very Ingenious Method Kept Secret

ABOUT eighteen months ago, a pair of Flying Fortresses appeared over East Anglia, in England. Inside one of the bombers the pilot feverishly pulled at a row of special switches. The radio operator gave him a final twist, then yanked off his headphones and sprinted for the open door at the back of the plane. The pilot was right behind him. Together, they leaped out. As the two men floated down toward the green English countryside, the empty bomber flew serenely out across the Channel, still in perfect formation with the other plane.

Several hours later, over German territory, the empty Fortresses dived at an enemy target and exploded with terrific force. The lone bomber circled once, then flew back toward England. The plane that exploded on a German installation was a battle-weary Fortress, a gallant old bomber that had seen too much fight, too many enemy fighters, too many hours of combat over the Channel. The ground crew could find nothing really wrong. It was just tired. Rivets and bolts and screws were weary. Bombers get that way.

Instead of being scrapped or returned to the States, the old Fortresses were loaded with tons of Torpex, an explosive with greater blast power than TNT. The tricky charge was attached to the nose of the plane, from which all guns and excess fittings had been removed. The boxes were wired for simultaneous effect.

When the experiment started, veteran combat pilots were asked to volunteer for a "secret, dangerous" project. Each was given a private key only once. They responded quickly and went cheerfully to the briefing. In the briefing room their expressions changed to incredulity as the plan was outlined to them.

The tired bombers were to be loaded with a maximum weight of the new Torpex. The pilot would take off from a secret airfield. After making certain that the bomber was in course, he would start the explosive and then bail out over England. Thereafter, the plane would be radio-directed by the mother bomber. The secret work was carried on at carefully guarded airfields, with reports from the Air Force's 3rd Air Division, USSTAF and Air Technical Service Command. The pilot was not permitted to leave the enclosure. Men carrying the bombs were confined explosives to the planes put up their lives against the stub of a toe. One plane exploded while it still sat on the runway, and no trace of pilot or of plane was ever found.

The first bomber who pilot would take off from an isolated emergency air strip kept constantly open for allied pilots in distress. The plane was poised for the take-off when a German bomber with a crew of three suddenly swooped in and landed. Presumably, through an error in navigation, the German mistook the field for an airfield in Holland. In any case, the "sacred" Fortresses were unloaded immediately and, with nine cases, was transferred to another field, from which the first mystery bomber was dispatched a few days later.

Although the Germans never admitted they knew, the secret presumably was learned by them when one of the planes inexplicably dived down and came to rest after a perfect three-point landing. The crew of the mother Fortress frantically tried to make the bomber dive into the ground, but the explosive plane defied him and landed in an open field so gently that the delicate charge was not even disturbed.

The devices which fused the death lead were constantly improved. At first, the pilot pulled a mechanical cable lever. Electrical switches replaced this method, but pilots found that pulling any such lethal switch took more will power than many of them cared to summon. Ultimately, the arming was done by radio from the mother plane.

In all, twenty-five battle-weary bombers were dispatched in the experiment. The project, aimed principally at German rocket installations, was not completely successful. But it marked another long step in the development of warfare by remote control and the secret was something to think about.

HAD IDEA TOO

A minister of Scotch descent, rather noted for his sense of humor, also operated a small mine in Vermont.

One day he observed his hired man sitting idly by the plow, as the horses took a needed rest. This rather shocked the good man's sense of economy. After all, he was paying the man 25 cents an hour. The man said, gently but respectfully, "John, wouldn't it be a good plan for you to have a pair of shoes made? You're wearing these busses while the horses are resting."

"That I would," replied John agreeably. "And might I suggest, your reverence, that you take a pair of shoes into the paint and put 'em on during the anthrax."

Some Russian broadcasting stations broadcast in 64 languages, because the country covers so much territory, "it couldn't be any other people."

Revenge And Gratitude

Story Comes From Orient That Could Happen Any Place Else

Hong Kong's first post-war million-dollar jewel robbery has been a strange tale of mixed generosity and revenge. It could happen only in the Orient, where thieves move so slowly that a man can feel free to devote a lifetime to getting even for an affront.

The story was told in a long letter to all Hong Kong newspapers by the robbery victim himself—Tan Tong Ho, a wealthy Chinese dealer in jewelry. The jewelry—valued roughly at \$1,000,000 Hong Kong dollars, or more than \$200,000 Canadian—was stolen from his home by three handmen during his absence.

Beginning the source of his wealth, Tan wrote:

"I came to Hong Kong some years ago while I was a resident in Singapore. I had the unhappy experience of being robbed in a public place, and I was left with a certain risk."

"I then made a secret vow that my one intention in life would be to avenge that grievance most unforgettably against all. My one intention was, I thought, to weigh him by establishing an institution to compete with his own."

"Tan continued, and continued to tell of his life. He was a man of the chance to avenge that grievance since he undoubtedly would be unable to see for himself what he would be doing."

"Unfortunately, that man has since died during the Japanese occupation. Tan continued, and continued to tell of his life. He was a man of the chance to avenge that grievance since he undoubtedly would be unable to see for himself what he would be doing."

"He died finally to express his family's gratitude for 'the peace and freedom which we all are enjoying today,' he would erect a war memorial and entertainment centre for the benefit of 'all Allied soldiers, sailors and airmen.'"

Unfortunately, the gem thief dispatched his plan. However, the robbers overlooked a small cotton bag in which he had stored some jade and a 10-carat diamond which he feels at the moment is worth up to \$250,000 Hong Kong dollars.

Tan now has offered the proceeds from the jewelry to the community to erect a war memorial on the land which he will donate. If the stolen jewels are recovered, all but the 20 per cent, which he has offered as a reward will be available to build a recreation centre.

Solving Crimes

Scotland Yard Proves That Murder Does Not Pay

Scotland Yard, London's detective headquarters, after the heaviest year of crime since 1938, proved in 1945 that murder does not pay.

Out of 28 murder mysteries during the year, 23 were solved. In the remaining five the police have definite suspects. Scotland Yard has the complete list of the police with criminals in their own area. They also send men to the provinces to assist the local police when requested.

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British Shipyards

Had Orders For Nearly 400 Merchant Vessels At End Of Year

According to Lloyd's Register, nearly four hundred merchant vessels were on order with British yards at the end of December. Since most British yards had switched to post-war construction some time before the end of hostilities, most of the vessels were on order with British yards at the end of December. Since most British yards had switched to post-war construction some time before the end of hostilities, most of the vessels were on order with British yards at the end of December.

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Plumbing The Depths

Swiss Professor Plans To Go Down Over Two Miles Below Surface Of The Sea

Professor Auguste Piccard, the Swiss physicist who in 1931 ascended 10 miles (51,783 feet) into the stratosphere in the airship gondola of a balloon, is preparing to go down 21 miles below the surface of the sea—deeper than any man has yet plunged. According to reports from Switzerland, he has designed a round 14-ton submarine with steel walls eight inches thick, equipped to fight off unknown sea monsters that may lurk in the absolute blackness of the Atlantic bottom, 12,000 feet from the surface.

All the professor needs now, according to these reports, is a little more equipment, some financing—about \$1,600 more—and an assistant. He is said to be leaving soon for Britain and the U.S. in search of all three.

The greatest problem lay in getting the submarine up and down without steel cables from a parent ship which would snap under the terrific pressure—76,000 pounds per square foot. To get the vessel down, ballast will be used—steel balls held to the cabin outer sides by electromagnets. Seven central tanks, floating on the roof and containing in all 50 cubic feet of gasoline, which will be used to float the vessel back to the surface.

Two electrically-driven propellers which can be turned in all directions will move the submarine along the ocean bed at a maximum speed of five inches a second. Sea monsters which might attack the sphere will be driven away by the powerful through the submarine's shell.

On the bottom, a 3,500 candle-power light will flood a small area in front of the sphere. An automatic camera will record the scene. Two one-way windows will let Professor Piccard and his assistant see the bottom and everything they see into dictaphones. A system has been evolved to remove dirt and the submarine could therefore stay below any length of time.

Since the submarine would be cut off completely from the parent ship, no direct or radio communication would be possible. To avoid surfacing during a storm or at such a distance from the parent ship as to lose her, an automatic rocket system, controlled from within the cabin, has been built above the gasoline chambers. The rocket can be fired from under water.

Every part of the vessel has been tested to withstand 12,000 pounds of pressure per square inch—giving a comfortable margin of safety. Professor Piccard comments dryly:

"The post of assistant is still open. There is an absolute requirement for a man to smoke. Professor Piccard detests tobacco."

A GOOD OMEN

When the Royal Chapel at Buckingham Palace, London, was bombed, some beautiful and valuable things were destroyed. But among the treasures which escaped was the King's family Bible—in the folios of which are recorded the royal births, marriages and deaths for several generations. The secretary who found the Bible among the ruins wrote to a friend saying: "We are at an omen of what is going to survive when this war is finally over."

The London Daily Herald said today that Sir Stanley Cripps, President of the Board of Trade, has arranged for the importation from Canada of 500,000 pairs of rubber-soled sneakers.

Testing New Seed Varieties Under Ordinary Farm Usage After The Seed Shows Promise

ONE of the problems confronting the plant breeder is to find out the actual worth of a new variety when grown under ordinary farm conditions, after such variety has shown promise in small test plots at an Experimental Farm. The practice of testing new promising varieties under different soil and climatic conditions to determine their adaptability is widely accepted, but to carry on such tests successfully requires the cooperation of interested farmers, says R. A. Derick, Cereal Division, Central Experimental Farm, Ottawa.

Not Inland People

During War Canadians Became More Aware Of The Sea

Canada's vigorous participation in the naval war against the enemy will have an enduring result of much importance: it will make the Canadian people more deeply aware of the resources of the sea, and the relation of a free sea to a free world. The return to all parts of the country of the men who served in Canada's navy, should bring to inland communities the awareness that they are part of a maritime nation. It is interesting at this time to recall that Thomas D'Arcy McGee, in seeking to unite the inland colonies of British North America with those on the coast, rejoiced that this union would make all British North America a maritime nation. In a speech in 1864 there is this striking passage:

"I rejoice, moreover, that we men of inland origin are about to receive a new sense; the sense which comprehends the sea—that we are not now about to submit into the hands of the sea the fate of our children, that of a new inland people. The sea of the provinces restored to us, the sea, takes us back to the Atlantic, and launches us once more on the modern Mediterranean, the great central sea of the Western World."

It may be confidently expected that "the sense that comprehends the sea" has been more deeply interfused into the Canadian people since the wartime effort that raised them to the status of a third maritime power in the world—Montreal Gazette.

Astral Study

New Search In The Field Of Astronomy

The Smithsonian Institution reports that wartime research in astronomy produced a strong evidence that there are planet-like bodies in the Heavens, but not the known planets. Dr. A. Albert Douglas of Queen's University, Ontario, described the discovery in a section of the Smithsonian Annual Report.

"An investigation has led to positive conclusions about planet-like bodies associated with stars other than our sun," Douglas wrote.

"This may be the beginning of a new search and a new certainty in the field of astronomy."

The theory was that all matter of the universe was once concentrated in a solar system, with the sun at the center. Expansion must have taken place millions of years ago, according to the theory.

Atomic Plants

New Techniques Have Now Made Them Practically Obsolete

Dr. John R. Dunning of Columbia University, one of the scientists who helped develop the atomic bomb, said that new techniques already have made "technically obsolete" the extensive plants used in the atomic bomb project at Oak Ridge, Tenn. Dr. Dunning spoke at the winter convention of the American Institute of Electrical Engineers.

Discussing the costs of producing atomic energy, he said that "reduction in the cost of producing atomic fuels may be turning U-238 into a form of uranium more than 100 times more plentiful, into a form of atomic fuel-plutonium."

"This technique and others developed by atomic research have already made the extensive plants at Oak Ridge technically obsolete," Dr. Dunning said.

Mrs. Gen. Leslie R. Groves, director of the atomic bomb project, was speaking at the evening session, and that "today our equipment has very little salvage value."

A REAL BREAK

Three nice game several men have been introduced in Niagara Falls, Mass. When the mice escaped from a truck, the women scampered—and the men, made of braver stuff, moved up to the head of the queue.

Chinchilla, perhaps the most expensive of all furs, is not very durable.

One type of wheat which has been used for many years is commonly referred to as the "rod root" test. In these tests, the varieties are grown in small plots, three to five rows each, one rod in length. The plot of each variety is usually replicated a number of times in the test. The work of seeding and harvesting these small plots is done by hand so as to obtain the most accurate results as possible. While such tests are being used at the Experimental Farm and Agricultural Colleges every year, they are often put in at selected points out in the country. This type of test has proved valuable in indicating the relative merits of old varieties and when the supply of seed is limited.

Another type of test which lends itself to the variety tests is particularly on the basis of field observations known as the "drill test." In this test, the farmer sows the seed and undertakes to apply the same care to the crop as he would in a normal field. The results being tested. His judgment, in regard to the worth of a new variety, is based on a consideration of special importance.

In the drill with test, seed from three or four varieties of the new Experimental Farm. The results of the test are compared with the ordinary variety in the field. In the field (one drill with) preferably the variety being tested. The new farm crop is being grown. In seeding these strips, the drill has to be changed out between varieties in order to prevent mixing. A space of four feet (about 14 inches) should be left between each variety. In these tests, the farmer sows a drill width of seed from each variety. The results of the test are compared with the ordinary variety in the field. In the field (one drill with) preferably the variety being tested. The new farm crop is being grown. In seeding these strips, the drill has to be changed out between varieties in order to prevent mixing. A space of four feet (about 14 inches) should be left between each variety. In these tests, the farmer sows a drill width of seed from each variety. 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ISSUED EVERY THURSDAY AT CARBON, ALBERTA

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ALBERTA DIVISION CANADIAN WEEKLY NEWSPAPERS ASSOCIATIONALVIN V. WALLACE, Editor and Publisher.
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particulars on cereal and
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PHONE 27 RAY CAMPBELL, Mgr. CARBON, ALTA.

WHEAT PRICE OF \$1.80 PROPOSED TO GOVT.

(Continued from Front Page)

used for domestic consumption. This wheat is being turned over to the mills by the Canadian Wheat Board at \$1.25 per bushel, less one cent, and the government refunds to the mills the difference between \$1.25 and 77¢, which amounts to 48¢ per bushel. At the same time, Canadian wheat is selling at \$1.55 per bushel in the export markets. This means that the government is subsidizing Canadian wheat consumption by 47¢ cents per bushel and in addition the western provinces is subsidizing domestic consumption by 30 cents per bushel. The Canadian consumer is thereby subsidized to a total of 77¢ cents per bushel on all wheat milled in Canada for domestic consumption, and of which amount the farmer directly contributes 30 cents per bushel.

"There is no logical reason why western wheat growers should be forced to provide Canadian consumers with wheat for less than its true value if such a policy is to be pursued by the government. It should be at the entire expense of the public as a whole rather than to force the farmer to take this great financial sacrifice."

"Canadian wage earners and citizens generally are able to pay a price for bread commensurate with the value of that commodity without forcing the wheat farmer to sell his wheat at sacrifice prices."

"The barley, oat and flax growers are also being forced to dispose of their cereals at less than their true value. The growers of malting barley has a particular complaint in that he is producing a premium type of barley yet is forced to accept the same price as is obtainable for feed barley."

"Canada has had ample evidence in the southeast coast where inter-trade was very active and making farmers' wheat available at less than its true worth during and following the war of 1914-18 did not assist in the sale of our wheat, during the depression years when other wheat was offered at a lower price. The government might expect to buy international goods at a price of selling the farmers' wheat today at less than its true value."

for value but that will not assist at a later date in selling wheat above its competitive world price. In short, the farmer is being asked to foot the bill of injury to international goodwill.

"It is our conviction that if farming is to be properly rehabilitated in the post war era that it must be placed on a sound financial basis. Farmers must participate with wage earners and other sections of Canada in obtaining their fair share of the increased values which are now available," the statement concluded.

ROCKYFORD

It Milton is slowly recuperating from injuries sustained in a recent auto accident. He is suffering from a broken hip, wrist and nose.

Rockyford hockey team were eliminated from the playoff when Belsky defeated them 5-3 in a fast game.

Mrs. H. Katterjaasen is recovering from a recent operation. A speedy recovery is extended her by the community.

Carl Baerly returned recently from hospital where he underwent an operation.

Babe Fuller has recently purchased the hilliard hall and barbershop, also his residence.

The warm spell has set our snow-drift back a few days but we still have hopes of a "spiral."

ITEMS OF INTEREST IN THE WORLD OF FOODSTUFFS

Argentina's 1945-46 wheat crop is now officially estimated at 149,345,000 bushels, a decrease of about 10 million bushels from the first forecast—Supplies of all grains in the principal exporting countries in January 1946 were about 15 percent smaller than at the same time in 1945, with wheat stocks about 25 percent less—Bismuth is reported to be short of seed for spring planting.

The U.S. Secretary of Agriculture has called for increased acreage of one million acres each for wheat, corn and soybeans—Birmingham reports that while the weather in France continues cold, crops have benefited by rains in parts of the country.

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Without National Employment Service, the worker is left to his own initiative to find a job to support himself and his family. The employer may be unable to reach workers he requires. National Employment Service is the clearing house through which employer and employees are brought together, so that both may have their free choice of the entire employment market.

National Employment Service has 5 main functions:

- 1—Organization of the whole employment market, and bringing together employers and employees;
- 2—Collection of information on employment problems for the use of Government, Management and Labour;
- 3—Administration of Reinstatement in Civil Employment Act;
- 4—Dealing with Unemployment Insurance Benefits;
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Make full use of the Local Office of National Employment Service. It is there to serve your needs, and those of the entire Community.



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WE REGRET THAT OUR QUOTA OF NYLON HOSE WAS NOT SUFFICIENT TO SUPPLY OUR MANY CUSTOMERS. FURTHER SUPPLIES ARE FORTHCOMING AND OUTSTANDING ORDERS WILL BE FILLED AS SOON AS POSSIBLE.

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ANNOUNCEMENT

MR. JOE J. GREENAN, BARRISTER AND SOLICITOR, WISHES TO ANNOUNCE HE HAS MOVED HIS OFFICE IN CALGARY FROM 229 88th AVE. WEST, TO LARGER OFFICES AT

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WORTHWHILE IN CALGARY.
LADIES LOUNGE ROOM
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CALGARY

ALBERTA

WORLD HAPPENINGS
BRIEFLY TOLD

Field Marshal Alexander will have British allies which he summed up as post as governor-general of Canada.

Col. W. Purdy, clerk to the Aylmer, Norfolk, magistrate, was fined \$5 (\$15.00) in his own court for not setting the handbrake of his car.

The Associated Press is making direct distribution of world news to newspapers in Turkey. It is the first time an outside news service has done so.

There are 106 trade unions in Nigeria according to the latest registration. The membership of the individual unions varies from 10 to nearly 1,000.

The United States under its new liberalized occupation policy, may send up to 1,000,000 bales of cotton to Japan. General MacArthur has approved the program.

The first newspaper to be printed daily in Canada was the Montreal Daily Advertiser in 1833. Today, 90 daily newspapers from coast to coast keep Canadians informed.

The Arbus training ship is now back at her berth in the Metway near Chatham, England, and it is hoped she will soon have her full complement of 240 boys training for the Royal Navy.

All restrictions have been removed on areas formerly used as practice bombing ranges by R.C.A.F. training schools in Manitoba, Saskatchewan and Alberta. The areas are declared safe for public use.

The destruction and scuttling of 110 U-boats taken from Germany has been concluded by the British Navy. Only 30 underwater craft from Germany are now numerous wolf packs still are in existence.

Depends On Currents

What Bottles Can Do In Ocean Travel Is Remarkable

It is a pity there can be no record of the voyaging of a bottle thrown into the sea off South Australia 28 years ago and containing a letter which has just been delivered to its addressee at Aylesbury. What bottles can do in the way of ocean travel is remarkable, and not the least fascinating point is the great difference in various recorded instances of the rate of drift. In 1913 a bottle thrown into the sea at Stansfeld Bay, Dorset, came ashore eleven months later at Christchurch, New Zealand, and another bottle put overboard off Cape Town in 1912 was found on the beach near Port Phillip, Australia, only seven months later, while a third bottle took four and a half years to drift from South Africa to the Shetlands, and a fourth took thirty-two years to travel from Stewart's Island, New Zealand, to the coast of Australia.

Much, of course, depends on the currents the bottles happen to encounter. Captain Simpson who launched some 10,000 bottles on experimental voyages, found that 10 per cent of them were ditched, although some of them travelled over 70,000 miles, and he reckoned that the average rate of drift was one inch less than half a mile per hour. —Manchester Guardian.

Gay Stitchery

Week Ration Fashion
for a single person

SUN.	MON.	TUES.	WED.	THU.	FRI.	SAT.
Minute Steak	Sou-sages	Fish	Lamb Stew	Left-over Stew	Eggs Florentine	Beef-burger
Group B	Group D	unrationed	Group D	left-over	unrationed	Group C
3 1/2 lbs. 1 token	5 oz. 1 token		10 oz. 2 tokens			1 1/2 lb. 1 token

1 token left over.

A New Year's resolution made to be kept could be made by one for healthful eating. Too often the person living alone is content with a scrap. But around the weekly meal ration can be balanced attractive and appetizing meals, and you'll be surprised at what little time and effort are actually required in their preparation.

To begin the week when a guest may be on hand for Sunday, minute steaks are suggested. Rice, potatoes and creamed celery would be good accompaniments. On Monday a token's worth of sausage, a jacketed potato and cooked-to-perfection cabbage make tasteful eating. A broiled fish steak, baked potatoes and parsley-battered baked carrots will give you a meatless oven meal for Tuesday. On Wednesday

two shoulder lamb chops, along with unrationed kidney for added flavor and nutritional goodness, can form the basis of a luscious stew. Part of it can sit over a day in the ice box and make a tempting re-heater on Thursday along with a tossed salad. Friday is an excellent day to get caught up with your dairy products consumption, and egg-benoreline is a fine dish for this purpose. It is simply prepared by mixing soft cooked eggs in a bowl of freshly cooked spinach and topping the whole with a cheese sauce. A quick trick for Saturday would be a beefburger with tomato sauce and your favored vegetables. The week's ration spending leaves you with that comfortable feeling of having one token to the good.

Idea Of Englishman

Man Who Introduced Daylight Saving

Did You Know W. W. Winstanley? The British Kent County Journal has an interesting article on Sir William Willett. Though born at Farningham in Surrey in 1856, Willett lived most of his life at Chislehurst in Kent, and it was there that in the morning on Chislehurst common, and noting how many bedrooms blinds were down and people waiting for the first hours of fresh sunshine, he conceived the idea of daylight saving. Willett, who was a builder by profession, was not an M.P., but he got his friend Robert Pearce to introduce the Daylight Saving Bill in Parliament in 1908. It took the First Great War, however, to persuade the politicians to pass it in 1916, by which time Willett had published nineteen editions of his "Waite of Daylight" pamphlet and had been dead just a year. He did not live to see his inspiration achieved, and certainly never envisaged such a possibility as Double Summer Time, the achievement of yet another Great War. He is buried in the churchyard of St. Nicholas at Chislehurst, and the National Trust has purchased some 88 acres of ground near his home as a memorial to a true public benefactor. In this park stands a granite obelisk, commemorating him, and the inscription "Heras Non Numerat Aestivas." On the obelisk is a Willett Way and a Daylight Inn with a unique sign showing the sun between two clock faces.

War Brides

Most Of Them Exceedingly Like Their New Country

One of the stories that is going the rounds in Canada in this age of rumors is that British war brides don't like Canada and want to go home. About 8,000 British girls came to Canada in the last three years after marrying our soldiers. Only 20 have applied for a return passage to Britain.

Most of the war brides evidently still love their husbands and like their new country. In fact, everybody is happy about the whole thing, and no wonder. Could there be any better husbands than Canadian soldiers? With all our troubles in these any country right now which offers a better chance for the happiness of a young family? —Vancouver Sun.

Cost Of War

Conflict Just Ended Cost Four Times That Of Previous War

Without taking into account property damage, loss of production, the cost of war in the last conflict was here is what the war cost the treasury of the world according to a report made public by the Bank International Settlement recently—\$100,000,000,000. Thus the conflict which has just ended cost more than four times that of the 1914-1918 struggle. War among nations is becoming increasingly expensive—with the proper use of science war may be the most expensive of all, and the last—Winnipeg Tribune.

The world's oldest book is said to be a tome in China. It consists of 78 wooden leaves tied together with string, and dates back to 100 B.C.

Antique Furniture

Post-War Britain Is Going Mad Over Art Treasures

Post-war Britain is "going mad over" antique furniture, paintings and ornaments, and a similar boom is predicted for the United States within two or three years. At London's two largest art auction houses, Sotheby's and Christie's, spokesmen said that while there had been no fantastic prices for any one item, even "the most ordinary" art treasures bring two to five times their pre-war price.

"We've found that the market here is about two years ahead of the United States," Charles De Graz, a healthy American buyer is still taking place which means they anticipate a boom.

"I notice that the extraordinarily high prices are fetched by ordinary things rather than by extraordinary things," De Graz added. "It's not that things bring \$5,000, but that things which used to fetch \$50 now bring \$400."

At Christie's, Sir Alec Martin, managing director, said that the general level of things of quality "provided they are on the smallish side," was much higher than before the war, but that there had been no test of an outstanding article, such as a really great Gainsborough or a Rembrandt, since there have been none on the market.

He said people do not want "collectors' items" so much as things of some serviceable value which they can buy new, such as English and foreign china, Georgian silver (rather than formerly popular Elizabethan), small furniture, pictures, carpets and curtains.

Chippendale tables, "just big enough for a glass and an ashtray" now bring \$400 to \$800 where a few years ago they brought \$60 to \$80; a writing table that formerly cost \$1,600 now costs \$5,200; a diamond bracelet worth \$80 before now is worth \$1,200; Audubon's book of birds, one of the copies of which brought the world's record price of \$9,600 in 1937, now averages \$14,600 for a "quite bad copy."

A Dresden china service is worth \$2,000 or twice its pre-war price; a small Florentine engraving will bring \$8,400; china and porcelain ornaments sell from \$120 to \$1,200, and a plain silver tea tray brings \$6,400.

Lost Treasure

Two Men Who Knew The Hiding Place Are Now Dead

Treasures from Oxford Museum of History and science—including a clock face belonging to Cardinal Wolsey—are missing.

They are in a safe place. But the two men who knew the secret are dead.

The men were Dr. R. T. Gunther, curator, and Mr. Albert Joyce, the janitor.

When the war began he hid ten astrologers (brass navigating instruments made by sailors a thousand years ago), Cardinal Wolsey's clock face, and other ancient objects. Where they hid them no one else knew.

Dr. Gunther and Mr. Joyce died in 1940 and their secret went with them. —London Daily Mail.

LIFE'S LIKE THAT

By Fred Neher



REG'LAR FELLERS—Somebody's Awful Thick



DIME HONORS F.D.B.E.

The U.S. Mint is now making the Franklin D. Roosevelt dime to go into circulation soon.

Place of the new coin carries the profile of the late president. On the reverse side is the torch of liberty with the olive branch and peace and the oak branch signifying strength.

Expensive Ceremony

Diamonds To Weigh Aga Khan Sent In Crash-Proof Boxes

Special "crash-proof" containers are being made in Britain to carry thousands of diamonds to India to weigh the Aga Khan at the celebration of his diamond jubilee as spiritual head of the Ismaili Moslem sect.

Present weight of the Aga Khan is estimated at 225 pounds. The diamonds, obtained from a diamond syndicate in London, will be the co-operation of the British and Indian Governments, will be brought to India under special security. The celebration will take place at the Bradbourne Stadium, Mumbai, before about 40,000 followers and guests. It will be repeated in Dar-es-Salaam, East Africa, and in the presence of the Aga Khan's followers in Africa. The Ismaili Moslem sect numbers about 20,000,000 followers in Asia, Africa and Europe.

Followers in India alone have collected more than \$1,800,000. About \$900,000 will be polished diamonds which will be bought at auction by followers. The remainder will be under industrial diamonds which will be returned to the syndicate after the Aga Khan ceremony.

A special pair of giant scales with a throne on which the Aga Khan will sit is being constructed in India.

NOW YOU TELL ONE

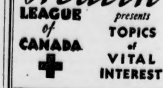
When a paperhanger tipped one of a piece of ceiling paper at a house in Olean, N.Y., a piece of plaster came with it—quickly followed by a stream of honey and a swarm of bees. Found between the ceiling and the attic floor was a honey comb eight feet long, 14 inches wide and eight inches deep. More than 125 pounds of honey was taken from the comb after hundreds of bees had been eliminated with a blowtorch.

THIS CURIOUS WORLD

By William Ferguson



Health LEAGUE presents TOPICS OF CANADA + VITAL INTEREST



PENICILLIN INEFFECTIVE

WHERE LOCKJAW OCCURRED

Tetanus, more commonly known as lockjaw, does not respond to penicillin treatment, according to Dr. W. A. Altmeppen of the University of Cincinnati College of Medicine and the Cincinnati General Hospital. His findings, based on a clinical study of 16 cases of established in a recent issue of the Journal of the American Medical Association.

"Penicillin has not been beneficial in the treatment of tetanus because it has no effect on the Clostridium tetani toxin," wrote Dr. Altmeppen. He went on to explain that tetanus is an acute infectious disease of the central nervous system caused by germs which produce a toxin.

He said that lockjaw occurs so frequently in small and insignificant wounds because these do not receive a physician's attention, whereas patients with large wounds are immediately injected with tetanus antitoxin which prevents the poison from spreading.

In this connection it is interesting to recall that Dr. Nelles Silverthorn of Toronto, chairman of the National Immunization Committee of the Health League of Canada, advocates use of tetanus toxoid as an immunization agent against lockjaw. In a widely publicized article in the magazine "Health" some months ago, he emphasized there is now available, either singly or combined with other immunizing agents, an effective tetanus toxoid—an agent similar in effect to diphtheria toxoid.

New Cars

Predicts They May Be Built With Plastic Bodies Within Two Years

William B. Stout is a well-known aviation engineer and automobile designer. He has some pertinent ideas as to trends in automobile design and manufacture.

Mr. Stout predicts that within two years all major manufacturers will be producing cars with plastic bodies much stronger than steel. These cars will have half the weight and twice the economy of present day vehicles.

Cars such as Mr. Stout describes will give motorists a lot of things they've been wanting for years. Probably the most important of all is the gift of greatly increased vision to the driver. Operators of present-day cars have to guess at chances to their right in a rear-engine car they won't have to guess, they can see. Many an accident thus will be prevented. —Buffalo Courier-Express.

In China, dancing is part of a soldier's training.

Snakes ordinarily use their venom apparatus as a defensive weapon only.

PICTURE SHOWS Scout Hall EVERY THURSDAY

ILONA MASSEY — ALAN CURTIS — BERNIE BARNES
BILLY GILBERT — JOHN QUAIL

MELODY MASTER

Thursday, March 14 th

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START YOUR CHICKS ON MIRACLE CHICK STARTER!

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SWITCH NOW TO . . .
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EXCLUSIVE AGENTS THE CHRONICLE

ADVERTISING COSTS

FACTS include a guide, comes in, tracing accounting for the cost of magazine advertising.

That magnificent double-page beautiful illustrated advertisement in the center pages of The Saturday Evening Post is \$20.00 in cash. The back page of the Post cost \$10.00. The circulation is around three and a half million copies.

A page in four colors in Life magazine costs \$14.00. If you want the back page in four colors for one insertion you would have to dig up \$18.00.

General Motors Corporation is the biggest spender when it comes to advertising. In 1944 it expended in magazine advertising \$6,429,563. For magazine advertising Postcard and Gamble spent \$5,982,258 in 1944. General Foods spent \$384,121 for the same purpose in the same year.

I set up as dawn yesterday to see the sun rise.

You couldn't have chosen a better time.



SEEDTIME AND HARVEST
D. K. W. HEATY
Spring Division
The Dominion Farm Service
Winnipeg, Manitoba

Science Service
As mentioned two weeks ago, Line Extension Farm Service now has a new feature. It has been suggested that readers of "Seedtime and Harvest" might be interested in a brief outline of what goes on in the Science Service of the Dominion Department of Agriculture with which the present series will be brought to a close.

There are five sections in the Department. They are: Administration, Experimental Farms, Marketing, Production, and Science. Science Service embraces six divisions, namely: Animal Pathology, Bacteriology, and Dairy Research, Botany and Plant Pathology, Chemistry, Entomology, and Plant Protection. The work is concerned primarily with research problems related to the health and welfare of farm animals and plants and of forests. For this and other reasons, most of the various activities in Science Service are closely related to and coordinated with those of the Experimental Farm Service, the work of which is familiar to all readers of this article as it is, indeed, to most farmers all across Canada.

In Western Canada, Science Service is known largely through the work of the Dominion Laboratories in Plant Pathology in Edmonton, Bacteriology and Mycology, and the Dominion Entomological Laboratory at Lethbridge, Saskatchewan and Brandon.

In binding "Seedtime and Harvest" over to Dr. F. J. Gregory, we only express the hope that he may have the same encouragement and assurance that I have enjoyed and assure him that from now on I shall be a member of the Army of Scientific Readers.

MRS. O. ZEH'S Auction Sale

Having received 1400 head of cattle from Mrs. O. Zeh, who has sold her farm the undersigned auctioneer will sell by public auction at her farm.

25 miles southeast of Acme, 112 miles north and 3 miles west of Bircham, on

FRIDAY, MARCH 22nd

The Following:

Machinery
1930 McCormick Deering tractor on rubber; 24 inch Waterloo thrasher; Massey Harris No 9 combine with pickup; Two 8 ft. John Deere binders; L.H.C. 4 bottom tractor plow; Pony press for 4 bottom plow; 20 run shoe drill; 8 ft. tandem drill; 12 ft. and weeder; 4 section lever harrows; Wagon and box; Wagon and rack; Bunka rack; 8 section; 9 ft. rack; 12 ft. swather; Gas wagon; McCormick mower; Tank heater; Post drill; Xcel; Axle; Brake and a quantity of small tools.

Furniture Etc.
All enamel range; Heater; Three piece chestnut table; Dining room table; Kitchen table and chairs; Ice box; Kitchen cupboard; 3 dressers; Delux cream separator.

Sale starts at 1 p.m. Terms Cash.

N. BOESE, Auctioneer.

License No. 98-45-46. Auctioneer.

S. F. Torrance, Clerk.

C. K. REISWIG'S

Auction Sale

Eight miles east and 2 miles south of Reider, on

MONDAY, MARCH 18th

Machinery
1943 Cockshott 50 tractor on rubber; All shape; 6 ft. Cockshott tiller with seedling; 10 ft. power binder; Excellent shape; Power take-off; Cockshott 50 complete; 2 patterns for 6 ft. tiller; John Deere 10 ft. tandem drill; 10 ft. Cockshott drill; Steel box; Adams wagon and box; Low wheel tractor with breaker; Double bottom; Horse driven cutlery; Fanning mill; Water tank and heater; Wind mill head; Four wheel tractor; 24 ft. Box harrow; Quantity of scrap iron.

Cattle
Yearling calf; 2 year old heifer.

Miscellaneous
Stack of green feed; Two sets harness; Bunka stove; coal; Two enamel bathtubs; Two ice cream freezers; Forge and blower; Heavy truck etc; Two heavy log chains; and many other articles.

Sale starts at 1 p.m. Terms Cash.

N. BOESE, Auctioneer.

License No. 98-45-46. Auctioneer.

S. F. Torrance, Clerk.

Four turkey houses.

Sale starts at 1 p.m. Terms Cash.

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S. F. Torrance, Clerk.

MRS. E. STONE'S Auction Sale

Three miles west and 2 1/2 miles north of Keoma, and 2 1/2 miles north of Kathryn, on

THURSDAY, MARCH 21st

Machinery

1940 Model U Allis Chalmers tractor on rubber; 8 ft. Allis Chalmers combine with pick-up and reel; on rubber new in 1941; 28 inch Minneapolis thrasher, steel, complete with belt; 8 ft. Massey Harris tiller with box and seeder attachment; Massey Harris No. 11 20 run 4 ft. drill with steel box; 3 bottom Oliver tractor plow; 2 bottom John Deere horse plow; John Deere gang plow; John Deere 10 ft. cultivator, tractor hitch; 8 ft. crow foot packer; 4 section lever harrows with tractor hitch; 2 sections Diamond harrows; 10 ft. John Deere single disc; 8 ft. John Deere binder; John Deere hay rake; 2 wagons and racks; Hay rack; Wagon and box; Steel truck and rough box; Set belt; 12 ft. 120 ft. endless drive 5 ft. belt; Viking fanning mill; Grain tractor; Massey Harris hammer mill (like new); Massey Harris 2 hp. pump engine; Pump jack; Forge and anvil; Set taps and dies; Steel blacksmith vise; Set sockets; 6 ft. diameter wood water trough; Grindstone; Forks, shovels etc.

Livestock

6 brood sows, bred 1 to 2 months; Boar, 18 months old pure bred York; Sired getting 20 lbs. per week; 1000 lbs.; Dark brown mare 9 yrs. wgt. 1000 lbs.; Grey mare, 8 yrs. 1000 lbs.

11 Head of Cattle

One cow, 9 head steers and heifers; 1 and 2 years old; Hereford bull 2 years.

Sale starts at 1 p.m. Terms Cash.

N. BOESE, Auctioneer.

License No. 98-45-46. Auctioneer.

S. F. Torrance, Clerk.

Five miles east and 1 mile south of Bircham, on

TUESDAY, MARCH 18th

Machinery

1400 watt Rutland wind charger and 40 foot tower; Set 32 wheel lathe; John Deere 15 foot crawler on rubber; power take-off; 12 ft. McCormick Deering cultivator; 12 ft. Van Brunt drill; 10 ft. on front grill; 2 McCormick 8 ft. binders; Double end drill; 2 gang plow; Harrow cart; Bolt sleigh with rack; Wagon and box; Two wheel trailer with grain tank; 10 ft. trailer with elevator; Grain elevator; Two 8 ft. discs; Single boggy; Bull Dog fanning mill with rack; 5 ft. packer; 4 ft. picker; 4 ft. press wheel; 2 wheel trailer with tire; Extension elevator for McCormick Deering binder; 10 ft. Van Brunt ream drill; 14 h.p. John Deere engine; Pump; Jack; Boulder stone, and many other articles.

16 Head of Cattle

10 milk cows; 6 suckling calves; 1 bull calf.

Horses

Two horses, 2 and 3 years old. Two sets harness; Number of horse collars; 4 ft. x 8 ft. water tank.

Furniture, Etc.

Good Cheek cook stove; Heater; Table and chairs; Wash tub; Crown separator, etc., etc.

Four turkey houses.

Sale starts at 1 p.m. Terms Cash.

N. BOESE, Auctioneer.

License No. 98-45-46. Auctioneer.

S. F. Torrance, Clerk.

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